AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	**************************************	JUN	8 -	1989		A	SSIGNED
Date	e of filing in State Engineer's Office						
Retu	rned to applicant for correction	JUL 1		1989			
Corr	rected application filed	JUL 1	3	1989	Map filed	JUL 1 3 1989	under 44296
	The applicant SMOKY VALLEY MI						
	P. O. Box 480 Street and No. or P.O. Box No.			of Rour	nd Mounta	in	
	Street and No. or P.O. Box No. Nevada 89045 State and Zip Code No.						
,	point of diversion Point	of diversion		anner of use.	and/or place of	t use	
of w		Downs	4	hhoos	· •	of or Claim Nos. If Decree	
identi	ify right in Decree.)						
	The source of water is Undergro	und — W	le1	l No.	1	nd spring or other source.	
	The amount of water to be changed				re fect. One seco	ond foot equals 448.83 gallo	ns per minute.
	The water to be used for mining,					ock state number and kind o	of animals.
4.	The water heretofore permitted for	mining,	, m	nilling	and dome	stic.	
_	The water is to be diverted at the follo	Irrigation	n, po	ower, mining Within	, industrial, etc. the NW4	If for stock state number a SW4, Section 20.	nd kind of animals. , T. 10 N., R.
	44 E., MDM., at a point from distance to a section corner. If on unsurveyed land $57^{\circ}38'20''$ East a distance of	which to the should be be a should be be a should be be a should b	tr e sta fe	ne NE co ated. eet.	orner of	sáid Section 20) bears North
6.	The existing permitted point of diversi	on is locat	ted	within	the NW4 S	SE4 Section 19, of diversion is not changed,	T. 10 N., R. 4
	E., MDM., at a point from wh	ich the	<u> N</u>	W corn	er of sai	ld Section 19 b	ears North 42 ⁰
	West a distance of 3,720 fee	••					
	Proposed place of use within Second MDM (portions unsurveyed), a	Describ	еру	/ legai subdi	(ISIONS, IF IOF IF)	ugation state number of act	es to be mistareu.
	MDM.						
	Existing place of use within Sect	ions 1	7 <u>.</u>	18, 19	, 20, 29	and 30, T. 10 ler of acres irrigated. If cha	N., R. 44 E.,
	MDM (portions unsurveyed), a manner of use of irrigation permit, describe acrease MDM.	e to be remo	ved	from irrigat	ion,		
9.	Use will be from January	1		to	Decembe	er 31	of each year.
10.	Use was permitted from January Month at January Month	nd Day 1 and Day		to	Decembe	Month and Day 27 31 Month and Day	of each year.
	Description of proposed works. (Unde						
	specifications of your diversion or stora	ige works	.)	Decline State ma	shaft u	o to two miles	in length.
	Extensive pumping system in	võlving	a	pproxim	nately si.	x pumping stati	ons.
	pipes and flumes, or drilled well, etc. Estimated cost of works \$250,00	. *			. •		
13.	Estimated time required to construct	works	F	our yea	rs.		

Compared Protested Protest												
Compared Protested Protest		Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.										
Compared	Water is to be con	mmingled with other	water rights owned	by permittee.	For							
This is to defollowing limitate. This persource as head to conditions in the equipped maintained in measurements must be insecompletion of maintained to state Enginements are of the ware of the war	Place of Use map, use map filed in support of Permit 44296.											
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following limitate This persource as he conditions in the conditions of the equipped maintained in measurements must be insected to exceed. The amount of the exceed. CONTINUED ON The amount of the exceed. Application of the application of the exceed. Completion of the exceed.				-4 al	4_ 4							
acre-fee Work must be proof of complete Application of work Proof of the application of work Completion of work Proof of beneficial Cultural map filed	nstalled before of work is filed to prevent waste. neer pursuant to N water herein grant permit does not vate or corporate	of water placed to any use of the d. If the well is f This source is loc NRS 534.030. The St ted at any and all textend the permitt lands.	water begins or later lowing, a valve mustated within an areate retains the rightes.	before the proost be installed a designated by ght to regulate	of of and the the							
acre-fee Work must be proposed of complete Application of work Proof of the application of the application of the application of work Completion of work Proof of beneficial Cultural map filed	The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not											
Work must be proposed of complete Application of well application of the application of the application of the application of well application of well application of well application of the application o		3.0 cubic t	eet per secondbut.r	not to exceed 2	172							
Proof of complete Application of we Proof of the appl Map in support Completion of wo Proof of beneficial Cultural map filed	eet annually.											
Application of we Proof of the application of we Completion of we Proof of beneficial Cultural map filed		able diligence and be comp										
Proof of the app. Map in support of Completion of wo. Proof of beneficial Cultural map filed	prosecuted with reasona	filed before		June 26, 1994								
Map in support of Completion of wo. Proof of beneficial Cultural map filed				May 26, 1995								
Completion of wo. Proof of beneficial Cultural map filed	pletion of work shall be fi	shall be made on or before										
Proof of beneficial	pletion of work shall be find the first state of the shall use states to beneficial use s	shall be made on or before eneficial use shall be filed on		June 26, 1995								
Cultural map filed	pletion of work shall be find the first state of the stat		or before	June 26, 1995								
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Certificate No	pletion of work shall be find the first state of water to beneficial use supplication of water to be the proof of beneficial to the state of th	use shall be filed on or before the shall be filed on the shall	or before	June 26, 1995 N/A HAEL TURNIPSEED set my hand and the	, P.,I							
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(PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 536; 1077, Certificate 267; 2908, Certificate 353; 3898, Certificate 2347; 12442, Certificate 3831; 12445, Certificate 3832; 12768, Certificate 3751; 14119, Certificate 4889; 26649; 26650; 26652; 26796; 44297; 44298; 44299; 44300; 50971; 51577, Certificate 13185; 51578, Certificate 13186; 52083; 53365; 55498; 55499; 55500; 55501; 55502 and 55503 shall not exceed 13,910 acre-feet annually.

Monthly reports shall be kept of the amount of water pumped from each point of diversion under the control of the permittee, the amount of water consumptively used and any water disposed of, in addition to what method of disposal was used. The records must be submitted to the State Engineer on a quarterly basis within 15 days after the end of each calendar quarter.

Abrogated By Let, 68205T 1.D.

POCH, 68219T 6.065

POCH, 68211 T 0.01

POCH, 68221 T 0.01

POCH, 68221 T 0.01

POCH, 68221 T 0.01

POCH, 68225 T 0

